L Number	Hits	Search Text	DB	Time stamp
•	1	automated same test same stationary adj2 phase	USPAT;	2004/07/09
			US-PGPUB;	10:45
			EPO; JPO;	
			DERWENT	
-	11	method same chiral adj2 stationary adj2 phase same	USPAT;	2004/06/24
		test	US-PGPUB;	10:39
			EPO; JPO;	
			DERWENT	
-	337	chiral adj2 stationary adj2 phase same racemic adj2	USPAT;	2004/07/08
	337	mixture	US-PGPUB;	07:58
		mixture	EPO; JPO;	07.50
			DERWENT	
	6	shinal adi2 atatianany adi2 shaqa gama nasamia adi2		2004/06/24
-	0	chiral adj2 stationary adj2 phase same racemic adj2	USPAT;	1
		mixture with separate	US-PGPUB;	10:46
			EPO; JPO;	
			DERWENT	0004/07/00
-	535	method same chiral adj2 stationary adj2 phase	USPAT;	2004/07/08
			US-PGPUB;	07:59
			EPO; JPO;	
			DERWENT	
-	251	test same chiral adj2 stationary adj2 phase	USPAT;	2004/07/08
			US-PGPUB;	08:14
			EPO; JPO;	
			DERWENT	
-	244	method same chiral adj2 stationary adj2 phase same	USPAT;	2004/07/08
		separation	US-PGPUB;	07:37
		•	EPO; JPO;	
			DERWENT	
-	19	multiple same chiral adj2 stationary adj2 phase	USPAT;	2004/06/24
		,,,,,,,,	US-PGPUB;	13:01
			EPO; JPO;	
			DERWENT	
_	19	chiral adj2 selectivity same method	USPAT;	2004/06/24
		childradje selectivity same method	US-PGPUB;	13:12
		·	EPO; JPO;	13.12
			DERWENT	
	1654	chinal adi2 stationary adi2 phase [702/slee ]		2004/04/24
	1004	chiral adj2 stationary adj2 phase [702/clas.]	USPAT;	2004/06/24
			US-PGPUB;	13:13
			EPO; JPO;	
	_	(11/0/73041) Ph	DERWENT	2004/0//04
-	2	("6067284").PN.	USPAT;	2004/06/24
			US-PGPUB;	13:31
			EPO; JPO;	
			DERWENT	
-	2	("5822067").PN.	USPAT;	2004/06/24
			US-PGPUB;	13:32
			EPO; JPO;	
			DERWENT	
-	72	racemic adj2 mixture with separation same chiral adj2	USPAT;	2004/06/24
		stationary adj2 phase	US-PGPUB;	14:24
		· · ·	EPO; JPO;	
			DERWENT	}

		(11/22702411) 01/4	LICDAT	2004/07/00
-	2	("6337021").PN.	USPAT;	2004/07/08
			US-PGPUB;	07:37
			EPO; JPO;	
			DERWENT	2004/07/20
-	3	method same chiral adj2 stationary adj2 phase same	USPAT;	2004/07/08
		automat\$	US-PGPUB;	08:18
			EPO; JPO;	
	_		DERWENT	
-	5	process same separating adj2 racemic same chiral	USPAT;	2004/07/08
		adj2 stationary adj2 phase	US-PGPUB;	08:01
			EPO; JPO;	
			DERWENT	
-	61798	method same automat\$ same racemic or enantiomer	USPAT;	2004/07/08
		same isolate or purify	US-PGPUB;	08:02
			EPO; JPO;	
			DERWENT	
-	1669	chiral adj2 stationary adj2 phase	USPAT;	2004/07/08
			US-PGPUB;	08:11
			EPO; JPO;	
			DERWENT	
-	239	(method same automat\$ same racemic or enantiomer	USPAT;	2004/07/08
		same isolate or purify) and (chiral adj2 stationary	US-PGPUB;	08:02
		adj2 phase)	EPO; JPO;	:
			DERWENT	
-	11	test same chiral adj2 stationary adj2 phase same	USPAT;	2004/07/08
		method	US-PGPUB;	08:10
			EPO; JPO;	
			DERWENT	
-	961	702/20.ccls.	USPAT;	2004/07/08
}			US-PGPUB;	08:17
			EPO; JPO;	
			DERWENT	
-	181	computer\$ near9 automat\$5 near4 (separate or	USPAT;	2004/07/08
		isolate or purify)	US-PGPUB;	08:23
			EPO; JPO;	
			DERWENT	
-	31	method same protein adj2 purification same high adj2	USPAT;	2004/07/08
		throughput	US-PGPUB;	08:25
			EPO; JPO;	
			DERWENT	
-	60	method same protein adj2 purification same	USPAT;	2004/07/08
		automated	US-PGPUB;	08:25
			EPO; JPO;	
	_	(1) (47504 (1)) Ph )	DERWENT	0004/07/05
-	2	("6175816").PN.	USPAT;	2004/07/08
			US-PGPUB;	15:00
			EPO; JPO;	
	_ :	(UE AZ DEZ AUX DA)	DERWENT	2004/07/05
-	2	("5463564").PN.	USPAT;	2004/07/08
			US-PGPUB;	15:00
	į		EPO; JPO;	
			DERWENT	

•	2	("6044212").PN.	USPAT;	2004/07/09
		,	US-PGPUB;	07:47
			EPO; JPO;	
			DERWENT	
-	2	("4325910").PN.	USPAT;	2004/07/09
	•		US-PGPUB;	10:46
			EPO; JPO;	
			DERWENT	
	2	("5684711").PN.	USPAT;	2004/07/09
			US-PGPUB;	10:46
			EPO; JPO;	
			DERWENT	
-	4	compare same chiral adj2 stationary adj2 phases	USPAT;	2004/07/09
			US-PGPUB;	12:24
			EPO; JPO;	
			DERWENT	
-	1258934	test or evaluate same chiral adj2 stationary adj2	USPAT;	2004/07/09
		phases	US-PGPUB;	12:25
			EPO; JPO;	
			DERWENT	
-	253	test same chiral adj2 stationary adj2 phases	USPAT;	2004/07/09
			US-PGPUB;	12:27
			EPO; JPO;	
			DERWENT	
-	233	test with chiral adj2 stationary adj2 phases	USPAT;	2004/07/09
			US-PGPUB;	12:27
			EPO; JPO;	
			DERWENT	
-	4	test with different same chiral adj2 stationary adj2	USPAT;	2004/07/09
		phases	US-PGPUB;	12:27
			EPO; JPO;	
			DERWENT	